

FOIA EXEMPTION	DOC ID	DOC DATE	PAGE COUNT	TITLE	PROGRAM AREA / PROGRAM PHASE / DOCUMENT SUBJECT	ACCESS CTL	SITE NAME SITE ID	SSID/ OUID	ADDRESSEE	AUTHOR	RESOURCE TYPE
6	R06-9797022	03/01/2013	72	[REDACTED] CONCEPTUAL UNDERSTANDING OF THE SITE TECHNICAL MEMORANDUM REVISION 02	REMEDIAL/Remedy Characterization	Uncontrolled	WEST COUNTY ROAD 112 GROUND WATER (TXN000606992)	A6R6	NONE (U.S. ENVIRONMENTAL PROTECTION AGENCY)	NONE (EA ENGINEERING SCIENCE AND TECHNOLOGY INCORPORATED)	Figure/Map/ Drawing
6	R06-9797023	09/16/2013	1	[REDACTED] FIGURE - CONCENTRATIONS OF TOTAL CHROMIUM IN GROUNDWATER EDWARDS-TRINITY (DEEP ZONE) AQUIFER JULY 2013	REMEDIAL/Remedy Characterization	Uncontrolled	WEST COUNTY ROAD 112 GROUND WATER (TXN000606992)	A6R6	None (NONE SPECIFIED)	NONE (EA ENGINEERING SCIENCE AND TECHNOLOGY INCORPORATED)NONE (U.S. ENVIRONMENTAL PROTECTION AGENCY)	Figure/Map/ Drawing
6	R06-9797024	09/19/2013	1	[REDACTED] FIGURE - CONCENTRATIONS OF TOTAL CHROMIUM IN GROUNDWATER OGALLALA (SHALLOW ZONE) AQUIFER JULY 2013	REMEDIAL/Remedy Characterization	Uncontrolled	WEST COUNTY ROAD 112 GROUND WATER (TXN000606992)	A6R6	None (NONE SPECIFIED)	NONE (EA ENGINEERING SCIENCE AND TECHNOLOGY INCORPORATED)NONE (U.S. ENVIRONMENTAL PROTECTION AGENCY)	Figure/Map/ Drawing
6	R06-9797025	10/21/2015	1	[REDACTED] FIGURE - CONCENTRATIONS OF TOTAL CHROMIUM IN THE OGALLALA AQUIFER AUGUST 2014	REMEDIAL/Remedy Characterization	Uncontrolled	WEST COUNTY ROAD 112 GROUND WATER (TXN000606992)	A6R6	None (NONE SPECIFIED)	NONE (EA ENGINEERING SCIENCE AND TECHNOLOGY INCORPORATED PBC)NONE (U.S. ENVIRONMENTAL PROTECTION AGENCY)	Figure/Map/ Drawing
6	R06-9797026	10/29/2015	1	[REDACTED] FIGURE - CONCENTRATIONS OF TOTAL CHROMIUM IN THE OGALLALA AQUIFER SEPTEMBER 2015	REMEDIAL/Remedy Characterization	Uncontrolled	WEST COUNTY ROAD 112 GROUND WATER (TXN000606992)	A6R6	None (NONE SPECIFIED)	NONE (EA ENGINEERING SCIENCE AND TECHNOLOGY INCORPORATED PBC)NONE (U.S. ENVIRONMENTAL PROTECTION AGENCY)	Figure/Map/ Drawing
6	R06-9797027	10/27/2015	1	[REDACTED] FIGURE - CONCENTRATIONS OF TOTAL CHROMIUM IN THE EDWARDS-TRINITY AQUIFER SEPTEMBER 2015	REMEDIAL/Remedy Characterization	Uncontrolled	WEST COUNTY ROAD 112 GROUND WATER (TXN000606992)	A6R6	None (NONE SPECIFIED)	NONE (EA ENGINEERING SCIENCE AND TECHNOLOGY INCORPORATED PBC)NONE (U.S. ENVIRONMENTAL PROTECTION AGENCY)	Figure/Map/ Drawing
6	R06-9797028	04/14/2016	1	[REDACTED] FIGURE - CONCENTRATIONS OF TOTAL CHROMIUM IN THE OGALLALA AQUIFER JANUARY 2016	REMEDIAL/Remedy Characterization	Uncontrolled	WEST COUNTY ROAD 112 GROUND WATER (TXN000606992)	A6R6	None (NONE SPECIFIED)	NONE (EA ENGINEERING SCIENCE AND TECHNOLOGY INCORPORATED PBC)NONE (U.S. ENVIRONMENTAL PROTECTION AGENCY)	Figure/Map/ Drawing
6	R06-9797029	04/14/2016	1	[REDACTED] FIGURE - CONCENTRATIONS OF ARSENIC IN THE OGALLALA AQUIFER JANUARY 2016	REMEDIAL/Remedy Characterization	Uncontrolled	WEST COUNTY ROAD 112 GROUND WATER (TXN000606992)	A6R6	None (NONE SPECIFIED)	NONE (EA ENGINEERING SCIENCE AND TECHNOLOGY INCORPORATED PBC)NONE (U.S. ENVIRONMENTAL PROTECTION AGENCY)	Figure/Map/ Drawing